supplemental certificates and for other quality factors, as determined and announced by CCC.

§1421.10 Market rates.

- (a)(1) For the 2002 through 2007 crops of barley, corn, grain sorghum, oats, wheat, dry peas, lentils, small chickpeas, oilseeds, and other crops as designated by CCC, a producer may repay a nonrecourse marketing assistance loan at a rate that is the lesser of:
- (i) The marketing assistance loan rate and charges, plus interest determined for such crop; or
- (ii) The alternative repayment rate for such crop.
- (2) To the extent practicable, CCC shall determine and announce the alternative repayment rate, based upon the market prices at appropriate U.S. markets as determined by CCC, to minimize loan forfeitures, minimize the Federal Government-owned inventory of the commodities, minimize the storage costs incurred by the Federal Government domestically and internationally, and minimize discrepancies in marketing loan benefits across State boundaries and across county boundaries. The alternative repayment rate may be adjusted to reflect quality and location for each crop of a commodity as follows:
- (i) On a weekly basis in each county for oilseeds, except soybeans;
- (ii) On a daily basis in each county for barley, corn, grain sorghum, oats, soybeans, and wheat; and
- (iii) On a weekly basis nationally for dry peas, lentils and small chickpeas.
- (b)(1) For the 2002 through 2007 crops of peanuts, wool and mohair, a producer may repay a nonrecourse loan at a rate that is the lesser of:
- (i) The loan rate and charges interest, plus interest determined for such crop; or
- (ii) The alternative repayment rate for such crop.
- (2) To the extent practicable, CCC shall determine and announce periodically an alternative repayment rate for peanuts, wool, and mohair to minimize loan forfeitures, minimize the Federal Government-owned inventory of the commodities, minimize the storage costs incurred by the Federal Government domestically and internationally,

and minimize discrepancies in marketing loan benefits across State boundaries and across county boundaries.

- (c)(1) The prevailing world market price for a class of rice shall be determined by CCC based upon a review of prices at which rice is being sold in world markets and a weighting of such prices through the use of information such as changes in supply and demand of rice, tender offers, credit concessions, barter sales, government-to-government sales, special processing costs for coatings or premixes, and other relevant price indicators, and shall be expressed in U.S. equivalent values F.O.B. vessel, U.S. port of export, per hundredweight as follows:
- (i) U.S. grade No. 2, 4 percent broken kernels, long grain milled rice;
- (ii) U.S. grade No. 2, 4 percent broken kernels, medium grain milled rice; and (iii) U.S. grade No. 2, 4 percent broken kernels, short grain milled rice.
- (2) Export transactions involving rice and all other related market information will be monitored on a continuous basis. Relevant information may be obtained for this purpose from USDA field reports, international organizations, public or private research entities, international rice brokers, and other sources of reliable information.
- (3) The prevailing world market price for a class of rice adjusted to U.S. quality and location the adjusted world price (AWP), as determined under paragraph (c)(5) of this section, shall apply to this section.
- (4) The adjusted world price for each class of rice shall equal the prevailing world market price for a class of rice (U.S. equivalent value) as determined under paragraphs (a)(2) and (3) of this section and adjusted to U.S. quality and location as follows:
- (i) The prevailing world market price for a class of rice shall be adjusted to reflect an F.O.B. mill position by deducting from such calculated price an amount that is equal to the estimated national average costs associated with:
- (A) The use of bags for the export of U.S. rice, and
- (B) The transfer of such rice from a mill location to F.O.B. vessel at the

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U.S. port of export with such costs including, but not limited to, freight, unloading, wharfage, insurance, inspection, fumigation, stevedoring, interest, banking charges, storage, and administrative costs.

(ii) The price determined under paragraph (c)(4)(i) of this section shall be adjusted to reflect the market value of the total quantity of whole kernels contained in milled rice by deducting the world value of broken kernels it contains, with the value of the broken kernels determined by multiplying the quantity of broken kernels (4 percent per hundredweight) by the world market value of broken kernels. The world market value of broken kernels shall be based upon the relationship of whole and broken kernel world prices as estimated from observations of prices at which rice is being sold in world mar-

(iii) The price determined under paragraph (c)(4)(ii) of this section shall be adjusted to reflect the per-pound market value of whole kernels by dividing the price by the quantity of whole milled kernels contained in the milled rice (96 percent per hundredweight).

(iv) The price determined under paragraph (c)(4)(iii) of this section shall be adjusted to reflect the market value of whole kernels contained in 100 pounds of rough rice by multiplying such price by the estimated national average quantity of whole kernel rice by class obtained from milling 100 pounds of rough rice.

(v) The price determined under paragraph (c)(4)(iv) of this section shall be adjusted to reflect the total market value of rough rice by:

(A) Adding to such price:

(1) The market value of bran contained in the rough rice, computed by multiplying the domestic unit market value of bran by the estimated national average quantity of bran produced in milling 100 pounds of rice; and

(2) The market value of broken kernels contained in the rough rice, computed by multiplying the estimated world market value of broken kernels by the estimated national average quantity of broken kernels produced in milling 100 pounds of rice;

(B) Deducting from such price:

(1) An estimated cost of milling rough rice; and

(2) An estimated cost of transporting rough rice from farm to mill locations.

(vi) The price determined under paragraph (c)(4)(v) of this section may be adjusted to a whole kernel loan rate basis by deducting the estimated world market value of the total quantity of broken kernels contained in such rice and dividing the resulting value by the estimated national average quantity of milled whole kernels produced in milling 100 pounds of rice.

(5)(i) The adjusted world price for each class for rice, loan rate basis, shall be determined by CCC and announced, to the extent practicable, on or after 3:00 p.m. Eastern Standard time each Tuesday, or more frequently, as determined necessary by CCC, con-

tinuing through the later of:

(A) The last Tuesday of July 2007; or (B) The last Tuesday of the latest month the 2007-crop rice loans mature.

(ii) In the event that Tuesday is a non-workday, the determination will be made on the next workday, on or after 3:00 p.m. Eastern Standard time.

(iii) The announced prices will be effective upon announcement and will remain in effect for a period as announced by the CCC.

(6) On the day of the announcement of the adjusted world price, applications for loan deficiency payments for rice that specify the payment rate will not be accepted between 2:00 p.m. Eastern Standard time and the time of the world price announcement.

§1421.11 Spot checks.

(a) CCC may inspect the collateral for marketing assistance loans, and producers with such loans shall allow CCC access to the farm and storage facility as necessary to conduct collateral inspections, or "spot checks" as they are called. Spot checks will verify that the quality and quantity of farmstored commodities pledged as collateral for marketing assistance loans are maintained by the producer.

(b) Loan deficiency payments are selected for spot check to ensure that all eligibility requirements, as required by CCC, are met in order to receive such loan deficiency payment.